

PINE FORMATION (pn)
Cherty tuff and argillite.

LINCOLN FORMATION (ln)
Quartz porphyritic rhyolite flows with minor interflow tuff, chert and argillite.

SKUNK LAKE FORMATION (sk)
Predominantly fine to coarse ash chert tuff, some cherty and very minor argillite.

RICE LAKE FORMATION (rc)
Volcanic debris flows (blocky chloritic and minor siliceous lapilli and breccia size debris) and eutaxitic ash flows, some chert.

OAK LAKE FORMATION (ok)
Sequence of cherty tuff and sericitic tuff.

MOLE LAKE FORMATION (ml)
Predominantly mafic ash tuff.

PROSPECT MEMBER (mip)
Volcanic debris flow consisting of siliceous, lapilli size debris.

EAGLE MEMBER (mie)
Volcanic greywacke.

CRANDON FORMATION (cr)
Laminated, bedded & replacement sulfides (zinc ore) interbedded with pyritic argillite, pyritic felsic tuff and chert.

SAND LAKE FORMATION (sd)
Sequence of fine felsic tuffs and minor felsic debris & lava flows.


TOWNSHIP MEMBER (sdt)
Volcanic vent breccia affected by multiple stage hydrothermal alteration and sulfide enrichment.

NASHVILLE FORMATION (nh)
Feldspar porphyritic mafic flows.

DUCK LAKE GABBRO (dg)
Fresh, 2 pyroxene gabbro.
Cross cuts nh and sd.

TYPICAL REPRESENTATION:
REFINEMENTS MAY BE MADE
PRIOR TO CONSTRUCTION

Foth & Van Dyke			
REVISED	DATE	BY	DESCRIPTION
△	12/98	MLD2	REVISED FOR 1998 UPDATE
CHECKED BY:		JKS1	DATE: APR.'95
APPROVED BY:		PAE	DATE: APR.'95
APPROVED BY:		GWS	DATE: APR.'95



Nicolet Minerals

C O M P A N Y

FIGURE 4-3

STRATIGRAPHIC COLUMN

Scale: NOT TO SCALE	Date: MARCH, 1995
Prepared By: Foth & Van Dyke	By: BSH 93C049